Approved For Relea	ase 2008/11/28 : Cl	A-RDP78B04549A000300080107-9
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THIS INFORMATION IS FROM		25X1
IAS WITH	AND THE	ED TO IN THE DISCUSSION IN IR ESTIMATED CHARGE 25X1
CAPACITIES IN METRIC TONS PE ANALYSIS, ARE AS FOLLOWS: N	(IRISHI: 6,000	7,000, KREMENCHUG: 6,000,000,
FERGANA: 12,000,000PLUS, POL 6,000,000. THE FIGURES FOR	THE FIRST TWO	REFINERIES AGREES WITH
THAT GIVEN IN DIA FORM 214, THE LAST THREE ARE SIGNIFICA	ICOD, 9 JULY ANTLY LARGER T	68 (SECRET). FIGURES FOR HAN THOSE GIVEN IN THE
		IDENTIFICATION ON PHOTOGRAPHY
OF A UNIQUE GROUP OF REFINIATION THE ABOVE REFINERIES. THESE	STANDARDIZED	UNITS WERE CONSTRUCTED
IN THE EARLY 1960'S AND IN C IS DESCRIBED BRIEFLY IN A BC		
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PAGE 2 4712 T O P S	E C R E T RUF	F 25X1
UNION REPEAT THE PETROLEUM IN BY THE AMERICAN PETROLEUM IN	ISTITUTE IN 19	61, WHICH STATES ON
PAGE 108 THAT THE "NEW REFIN THE NEW STANDARD OF 6,000,00	TON CHARGE	CAPACITY, USING EITHER
TWO OR THREE CRUDE UNITS." I US OIL DELEGATION TO THE SOV	TET UNION IN	1960. THIS DELEGATION
CONSISTED OF HIGH LEVEL REPRINDUSTRY AND GOVERNMENT OFFI	CIALS. EXAMP	LES OF OTHER REPORTS
WHICH CONFIRM THE STANDARDIZ INFORMATION REPORT NO. 1 523	3 1735 63 (UNC	LASSIFIED) AND U. S.
DEPARTMENT OF COMMERCE, JPRS VACUUM SECTION OF AN EXPANDE	5: 44,881, "EX D ATMOSPHERIC	PERIENCE IN REDESIGNING THE - VACUUM PIPE STILL", 1
APRIL 68 (UNCLASSIFIED). A IAS IS CONTINUING TO STUD	Y OTHER REFIN	ERIES BUT HAS NO
ADDITIONAL CAPACITY FIGURES FYI: THE INFORMAT	TION OBTAINED	FROM THE IAS REFINERY 25X1
STUDIES HAS BEEN FORWARDED T PREPARATION OF THE DIA FORM	214 THROUGH C	IA/OER.
FOR FURTHER INFORMATION R PLEASE CONTACT CIA/OER, USSR	REGARDING SOVI PEASTERN EURO	ET REFINERY CAPACITIES, PEAN DIVISION.
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TO	P SECRET RUF	GROUP 1 Excluded from automatic downgrating and
		declassification